

## Refine Search

Your wildcard search against 10000 terms has yielded the results below.

*Your result set for the last L# is incomplete.*

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

### Search Results -

Term	Documents
WIRED	65250
WIREDS	3
WIRELESS	68108
WIRELESSES	10
PORT\$	0
PORT	362941
PORTA	4597
PORTAABLE	1
PORTAAE	2
PORTAANKORVANKATU	1
PORTAB	2
((PORT\$ ADJ3 CONFIGUR\$ ADJ3 WIRED ADJ3 WIRELESS) ).USPT.	1

There are more results than shown above. [Click here to view the entire set.](#)

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L16

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Tuesday, December 06, 2005   [Printable Copy](#)   [Create Case](#)

**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=USPT; PLUR=YES; OP=ADJ*

<u>L16</u>	(port\$ adj3 configur\$ adj3 wired adj3 wireless)	1	<u>L16</u>
<u>L15</u>	(port\$ with configur\$ with wired with wireless with device\$)	10	<u>L15</u>
<u>L14</u>	(port\$ with support\$ with wired with wireless with devices)	5	<u>L14</u>
<u>L13</u>	(port\$ with integrat\$ with wired with wireless with devices)	2	<u>L13</u>
<u>L12</u>	(integrat\$ with wired with wireless with devices)	28	<u>L12</u>
<u>L11</u>	L10 and L9	5	<u>L11</u>
<u>L10</u>	(port or switch).ti.	47407	<u>L10</u>
<u>L9</u>	((port or switch) and wired and wireless).ab.	62	<u>L9</u>
<u>L8</u>	((port or switch) and wired and wireless).ti.	0	<u>L8</u>
<u>L7</u>	(network and (port or switch) and wired and wireless).ti.	0	<u>L7</u>
<u>L6</u>	((port or switch) and wired and wireless)/.ab.	0	<u>L6</u>
<u>L5</u>	((port or switch) and wired and wireless)/.ti.	0	<u>L5</u>
<u>L4</u>	(network and (port or switch) and wired and wireless)/.ti.	0	<u>L4</u>
<u>L3</u>	(network with (port or switch) with wired with wireless with devices)	18	<u>L3</u>
<u>L2</u>	((network adj1 switch) with connect\$ with wired with wireless)	8	<u>L2</u>
<u>L1</u>	(schema adj1 generator)	10	<u>L1</u>

END OF SEARCH HISTORY